

AMENDMENTS TO THE CLAIMS

1-56 (Canceled)

57 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is provided with an interchangeable item of information, wherein the display comprises a hologram.

58 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a finite-sized, two dimensional portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is connected to an input device, wherein the display comprises a hologram.

59 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is provided with an interchangeable item of information, wherein behind the mirror surface, at least one loudspeaker is connected to the display.

60 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a finite-sized, two dimensional portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is connected to an input device, wherein behind the mirror surface, at least one loudspeaker is connected to the display.

61 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a portion of the mirror surface is

transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is provided with an interchangeable item of information, wherein behind the mirror surface, at least one loudspeaker is connected to an input device.

62 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a finite-sized, two dimensional portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is connected to an input device, wherein behind the mirror surface, at least one loudspeaker is connected to an input device.

63 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is provided with an interchangeable item of information, wherein the mirror surface is part of a mirror insert which is associated with a frame which forms a mirror interior, and, wherein the frame delimits the mirror interior and is connected to the mirror surface, and wherein the frame is composed of channel profile members having a width (b) which determines the depth of the mirror interior.

64 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a finite-sized, two dimensional portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is connected to an input device, wherein the mirror surface is part of a mirror insert which is associated with a frame which forms a mirror interior, and, wherein the frame delimits the mirror interior and is connected to the mirror surface, and wherein the frame is composed of channel profile members having a width (b) which determines the depth of the mirror interior.

65 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is provided with an interchangeable item of information, wherein the display is secured to a frame by at least one strut.

66 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a finite-sized, two dimensional portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is connected to an input device, wherein the display is secured to a frame by at least one strut.

67 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is provided with an interchangeable item of information, wherein behind the mirror surface, at least one loudspeaker is connected to the display, and wherein the loudspeaker is associated with a perforated region of a frame.

68 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a finite-sized, two dimensional portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is connected to an input device, wherein behind the mirror surface, at least one loudspeaker is connected to the display, and wherein the loudspeaker is associated with a perforated region of a frame.

69 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image,

whereby the display is provided with an interchangeable item of information, further including a radio receiver module for the image data.

70 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a finite-sized, two dimensional portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is connected to an input device, further including a radio receiver module for the image data.

71 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is provided with an interchangeable item of information, further including an integrated remote operating means for volume control.

72 (new). A mirror comprising a reflective surface, a non-reflective portion provided within the reflective surface as an information provider, wherein at least a finite-sized, two dimensional portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, whereby the display is connected to an input device, further including an integrated remote operating means for volume control.

73 (new). A mirror comprising a reflective surface, a nonreflective portion provided within the reflective surface as an information provider, wherein at least a portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, wherein the display comprises a hologram.

74 (new). A mirror comprising a reflective surface, a nonreflective portion provided within the reflective surface as an information provider, wherein at least a portion of the mirror surface is

transparent for seeing therethrough and is backed by a display provided with a moving image, wherein behind the mirror surface, at least one loudspeaker is connected to the display.

75 (new). A mirror comprising a reflective surface, a nonreflective portion provided within the reflective surface as an information provider, wherein at least a portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, wherein behind the mirror surface, at least one loudspeaker is connected to an input device.

76 (new). A mirror comprising a reflective surface, a nonreflective portion provided within the reflective surface as an information provider, wherein at least a portion of the mirror surface is transparent for seeing therethrough and is backed by a display provided with a moving image, including a radio receiver module for the image data.